

In the Claims:

Please amend Claims 1, 14, 15 and 16 as follows:

Sub C1
B1
1. (Twice Amended) A liquid crystal display device including a data driver and a gate driver, comprising:

a liquid crystal display panel; and

a substrate on which said liquid crystal display panel, and said data driver, and said gate driver are integrally formed,

the data driver being divided into a plurality of blocks so as to divide the liquid crystal display panel into sections arranged side by side, which simultaneously supply the liquid crystal display panel with display signals respectively supplied thereto;

wherein each of said blocks includes a plurality of signal lines that are arranged adjacent to each other along a single edge of the liquid crystal display panel.

Sub C2
B2
14. (Once Amended) A liquid crystal display device including a data driver and a gate driver, comprising:

a liquid crystal display panel; and

groups of signal lines for carrying display signals, said signal lines within each of said groups being adjacent to each other along a single edge of the liquid crystal display panel,

the data driver being divided into a plurality of blocks from which the groups of signal lines extend over corresponding partial areas of the liquid crystal display panel so that each of the groups of signal lines is associated with a respective one of the blocks of the data driver.

15. (Once Amended) A liquid crystal display device including a data driver and a gate driver, comprising:

a liquid crystal display panel, and

signal lines extending from the data driver and carrying display signals,

the data driver and the signal lines being divided into a plurality of blocks so that the divided signal lines extending from one of the plurality of blocks extend over a corresponding divided area of the liquid crystal display panel,

said divided signal lines in each of the plurality of blocks being adjacent to each other along a single edge of the liquid crystal display panel.

16. (Once Amended) A liquid crystal display device including a data driver and a gate driver, comprising:

a liquid crystal display panel; and

a substrate on which said liquid crystal display panel, said data driver, and said gate driver are integrally formed,